

(Use several sheets if necessary)

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/DC/	KHEMANI "A novel approach for studying the thermal degradation, and for estimating the rate of acetaldehyde generation by the chain scission mechanism in ethylene glycol based polyesters and copolyesters", POLYMER DEGRADATION AND STABILITY, BARKING, GB, vol. 67, no. 1, January 2000, pp. 91-99, XP004294838
/DC/	LINSEN et al. "Static headspace-gas chromatography of acetaldehyde in aqueous food s and polythene terephthalate", ZEITSCHRIFT FUR LEBENSMITTELUNTERSUCHUNG UND FORSCHUNG, vol. 201, no. 3, 1995, pp. 253-255, XP008022291

DATE CONSIDERED

03/24/2008

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* English language abstract provided for the Examiner's convenience